

FORM PTO-1449

ATTY. DOCKET NO.

976626-100/001

SERIAL NO.

10/623,466

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

APPLICANT:

Dixon, Gary S., et al.

FILING DATE:

July 18, 2003

GROUP:

Not yet assigned

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
JC	AA	6,077,224	06/20/00	Lang, et al.			
JC	AB	6,013,031	01/11/00	Mendlein, et al.			
JC	AC	4,829,549	05/09/89	Vogel, et al.			
JC	AD	6,090,046	07/18/00	Goll, et al.			
JC	AE	5,218,963	06/15/93	Mazess			
JC	AF	6,252,928	06/26/01	MacKenzie			
JC	AG	5,917,877	06/29/99	Chiabrera et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

JC	AH	AACE and the American College of Endocrinology, AACE clinical practice guidelines for the prevention and treatment of postmenopausal osteoporosis. <i>Endocr Pract.</i> 1996; 1:157-171.					
JC	AI	Anonymous. <i>Osteoporosis. Clinical Guidelines for Prevention and Treatment.</i> London: Royal College of Physicians, 1999.					
JC	AJ	Baran, D.T., Faulkner, K.G., Genant, H.K., et al. Diagnosis and management of osteoporosis: guidelines for the utilization of bone densitometry. <i>Calcif Tissue Int.</i> , 1997; 61:433-440.					

EXAMINER: /Jacqueline Cheng/ (05/01/2006)

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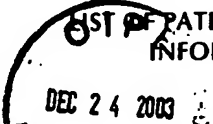
JC	AK	Baur, D.C., Gluer, C.C., Cauley, J.S. et al., Broadband ultrasound attenuation predicts fractures strongly and independently of densitometry in older women: a prospective study. <i>Archives of Internal Medicine</i> , 1997; 157:629-634.
	AL	Bauer, D.C., Gluer, C.C., Genant, H.K., et al., Quantitative ultrasound and vertebral fracture in postmenopausal women, <i>J. Bone Miner Res.</i> , 1995; 10:353-358.
	AM	Bikle, D.D., Biochemical markers in the assessment of bone disease. <i>Am J. Med.</i> 1997; 103:427-436.
	AN	Black D.M., Cummings S.R., Genant H.K., et al. Axial and appendicular bone density predict fractures in older women. <i>J Bone Miner Res.</i> 1992;7:633-638.
	AO	Blake G.M., Preston N.G., Patel R., Herd J.M., Fogelman I. Monitoring skeletal response to treatment: Which site to measure in the femur? <i>Journal of Clinical Densitometry</i> 2000; 3(2): 149-155.
	AP	Bracker M.D., Watts N.B. How to get the most out of bone densitometry. <i>Postgrad Med/Densitometry.</i> 1998;104:77-86.
	AQ	Cadarette S.M., Jaglal S.B., Kreiger N., McIsaac W.J., Darlington G.A., Tu J.V. Development and validation of the Osteoporosis Risk Assessment Instrument to facilitate selection of women for bone densitometry. <i>Canadian Medical Association Journal</i> 2000; 162(9): 1289-1294
	AR	Chapurlat R.D., Garnero P., Breart G., Meunier P.J., Delmas P.D. Serum type I collagen breakdown product (serum CTX) predicts hip fracture risk in elderly women: the EPIDOS study. <i>Bone</i> 2000; 27(2): 283-286.
	AS	Chen Z, Maricic M, Lund P, Tesser J, Gluck O. How the new Hologic hip normal reference values affect the densitometric diagnosis of osteoporosis. <i>Osteoporosis</i> 1998; 8: 423-489.
	AT	Dargent-Molina P., Favier F., Grandjean H., et al. Fall-related factors and risk of hip fracture : the EPIDOS prospective study. <i>Lancet</i> 1996; 348: 145-149.
	AU	Delmas P.D., Garnero P. Utility of biochemical markers of bone turnover in osteoporosis. In: Marcus R, Feldman D, Kelsey J. <i>Osteoporosis</i> . San Diego, Calif: Academic Press; 1996:1075-1088.
	AV	Delmas P.D., Eastell R., Garnero P., Seibel M.J., Stepan J., for the Committee of Scientific Advisors of the International Osteoporosis Foundation. The use of biochemical markers of bone turnover in osteoporosis. <i>Osteoporosis International</i> 2000; suppl.6: S2-S17.
	AW	Eddy D.M., Johnston C.C., Cummings S.R., et al. Osteoporosis: Review of the evidence for prevention, diagnosis and treatment and cost-effectiveness analysis. <i>Osteoporosis International</i> 1998; 8(suppl.4): S1-S88.
	AX	Faulkner K., Miller P., Siris E., et al. Difference in BMD across skeletal sites: evidence from the specialist arm of the National Osteoporosis Risk Assessment (NORA). <i>J Bone Miner Res.</i> 1999;14(suppl. 1):S200.
	AY	Frost M.L., Blake G.M., Fogelman I. Can the WHO criteria for diagnosing osteoporosis be applied to calcaneal quantitative ultrasound? <i>Osteoporosis International</i> 2000; 11: 321-330.

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JC		Garnero P., Hausherr E., Chapuy M.C., et al. Markers of bone resorption predict hip fracture in elderly women: The EPIDOS Prospective Study. <i>J Bone Miner Res.</i> 1996;11:1531-1538.
	BA	Garnero P., Delmas P.D. New developments in biochemical markers for osteoporosis. <i>Calcif Tissue Int.</i> 1996;59(Suppl 1): S2-S9.
	BB	Garnero P., Shih W.J., Gineyts E., et al. Comparison of new biochemical markers of bone turnover in late postmenopausal osteoporotic women in response to alendronate treatment. <i>J Clin Endocrinol Metab.</i> 1994;79:1693-1700.
	BC	Genant H.K., Cooper C., Poor G. Interim report and recommendations of the World Health Organisation Task-Force for osteoporosis. Short report. <i>Osteoporosis International</i> 1999; 10(4) 259-264.
	BD	Greenspan S.L., Bouxsein M.L., Melton M.E., et al. Precision and discriminatory ability of calcaneal bone assessment technologies. <i>J Bone Miner Res.</i> 1997;12:1303-1313.
	BE	Hans D., Dargent-Molina P., Schott A.M., et al. Ultrasonographic heel measurements to predict hip fracture in elderly women: the EPIDOS prospective study. <i>Lancet.</i> 1996;348:511-514.
	BF	Jergas M., Genant H.K. Current methods and recent advances in the diagnosis of osteoporosis. <i>Arthritis Rheum.</i> 1993;12:1649-1662.
	BG	Kanis J.A. Assessment of bone mass and osteoporosis. In: <i>Osteoporosis</i> . Oxford, England: Blackwell Science, Ltd; 1994:114-147.
	BH	Kanis J.A., Gluer C.C. An update on the diagnosis and assessment of osteoporosis with densitometry. <i>Osteoporosis International</i> 2000; 11: 192-202.
	BI	Kanis J.A., Delmas P., Buckhardt P., Cooper C., Torgerson D., on behalf of the European Foundation for Osteoporosis and Bone Disease. Guidelines for diagnosis and management of osteoporosis. <i>Osteoporosis International</i> 1997; 7: 390-406
	BJ	Kelly T.L., Crane G., Baran D.T., et al. Single X-ray absorptiometry of the forearm: precision, correlation, and reference data. <i>Calcif Tissue Int.</i> 1994;54:212-218.
	BK	Kleerekoper M. Detecting osteoporosis: beyond the history and physical examination. <i>Postgrad Med/Osteoporosis.</i> 1998;103:45-68.
	BL	Levinson W., Altkorn D. Primary prevention of postmenopausal osteoporosis. <i>JAMA.</i> 1998;280:1821-1822.
	BM	Levis S., Altman R. Bone densitometry: clinical considerations. <i>Arthritis Rheum.</i> 1998;41:577-587.
	BN	Lydick E., Cook K., Turpin J., et al. Development and validation of a simple questionnaire to facilitate identification of women likely to have low bone density. <i>Am J Man Care.</i> 1998;4:37-48.
	BO	Marshall D., Johnell O., Wedel H. Meta-analysis of how well measures of bone mineral density predict occurrence of osteoporotic fractures. <i>British Medical Journal</i> 1996; 312: 1254-1259.
	BP	Melton L.J. III, Atkinson E.J., O'Fallon W.M., et al. Long-term fracture prediction by bone mineral assessed at different skeletal sites. <i>J Bone Miner Res.</i> 1993;8:1227-1233.

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JC	BQ	Miller P.D., Baran D.T., Bilezikian J.P., et al. Practical clinical application of biochemical markers of bone turnover: consensus of an expert panel. <i>J Clin Densitometry</i> . 1999;2:323-342.
	BR	Miller P.D., Bonnick S.L., Johnston C.C. Jr., et al. The challenges of peripheral bone density testing. <i>J Clin Densitometry</i> . 1998;1:211-217.
	BS	National Osteoporosis Foundation. <i>Physician's Guide to Prevention and Treatment of Osteoporosis</i> . Washington D.C.: National Osteoporosis Foundations; 1998.
	BT	National Osteoporosis Foundation. Osteoporosis: review of the evidence for prevention, diagnosis, and treatment and cost-effectiveness analysis. Status Report. <i>Osteoporosis Int</i> . 1998;(suppl. 4): S1-S82.
	BU	Nordin BEC. Guidelines for bone densitometry. <i>Med J Aust</i> . 1994;160:517-520.
	BV	Pluijm S.M.F., Graafmans W.C., Bouter L.M., Lips P. Ultrasound measurement for the prediction of osteoporotic fractures in elderly people. <i>Osteoporosis International</i> 1999; 9: 550-556.
	BW	Prins S.H., Jorgensen H.L., Jorgensen L.V., Hassager C. The role of quantitative ultrasound in the assessment of bone: a review. <i>Clinical Physiology</i> 1998; 18(1): 3-17.
	BX	Riggs B.L., Wahner H.W., Dunn W.L., et al. Differential changes in bone mineral density of the appendicular and axial skeleton with aging: Relationship to spinal osteoporosis. <i>J Clin Invest</i> 1981;67:328-335.
	BY	Ringertz H., Marshall D., Johannsson C. et al. Bone Density Measurement - A Systematic Review. <i>Journal of Internal Medicine</i> 1997; 241(suppl 739): 1 - 60
	BZ	Robins S.P., Woitge H., Hesley R., et al. Direct, enzyme-linked immunoassay for urinary deoxypyridinoline as a specific marker for measuring bone resorption. <i>J Bone Miner Res</i> . 1994;9:1643-1649.
	CA	Rowe R. The management of osteoporosis in general practice: Results of a National Survey. <i>Osteoporosis Review</i> 1999; 7: 1-3
	CB	Seyedin S.M., Kung V.T., Daniloff Y.N., et al. Immunoassay for urinary pyridinoline: the new marker of bone resorption. <i>J Bone Miner Res</i> . 1993;8:635-641.
	CC	Sim M.F., Stone M., Johansen A., Evans W. Cost effectiveness analysis of BMD referral for DXA using ultrasound as a selective pre-screen in a group of women with low trauma Colles' fractures. <i>Technology & Health Care</i> 2000; 8(5): 277-284.
	CD	Sinaki M., Mikkelsen B.A. Postmenopausal spinal osteoporosis; flexion versus extension exercises. <i>Arch Phys Med Rehabil</i> . 1984;65:593-596.
	CE	Wahner H.W., Steiger P., von Stetten E. Instruments and measurements techniques. In: Wahner H.W., Fogelman I. <i>The Evaluation of Osteoporosis: Dual Energy X-ray Absorptiometry in Clinical Practice</i> . London, England: Martin Dunitz; 1994:14-34.
✓	CF	World Health Organisation. <i>Assessment of Fracture Risk and its Application to Screening for Postmenopausal Osteoporosis</i> . WHO Technical Report Series 843. Geneva: WHO, 1994

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